

ROTARY TYPE MAGNETIC HEAD MECHANISM RHA1

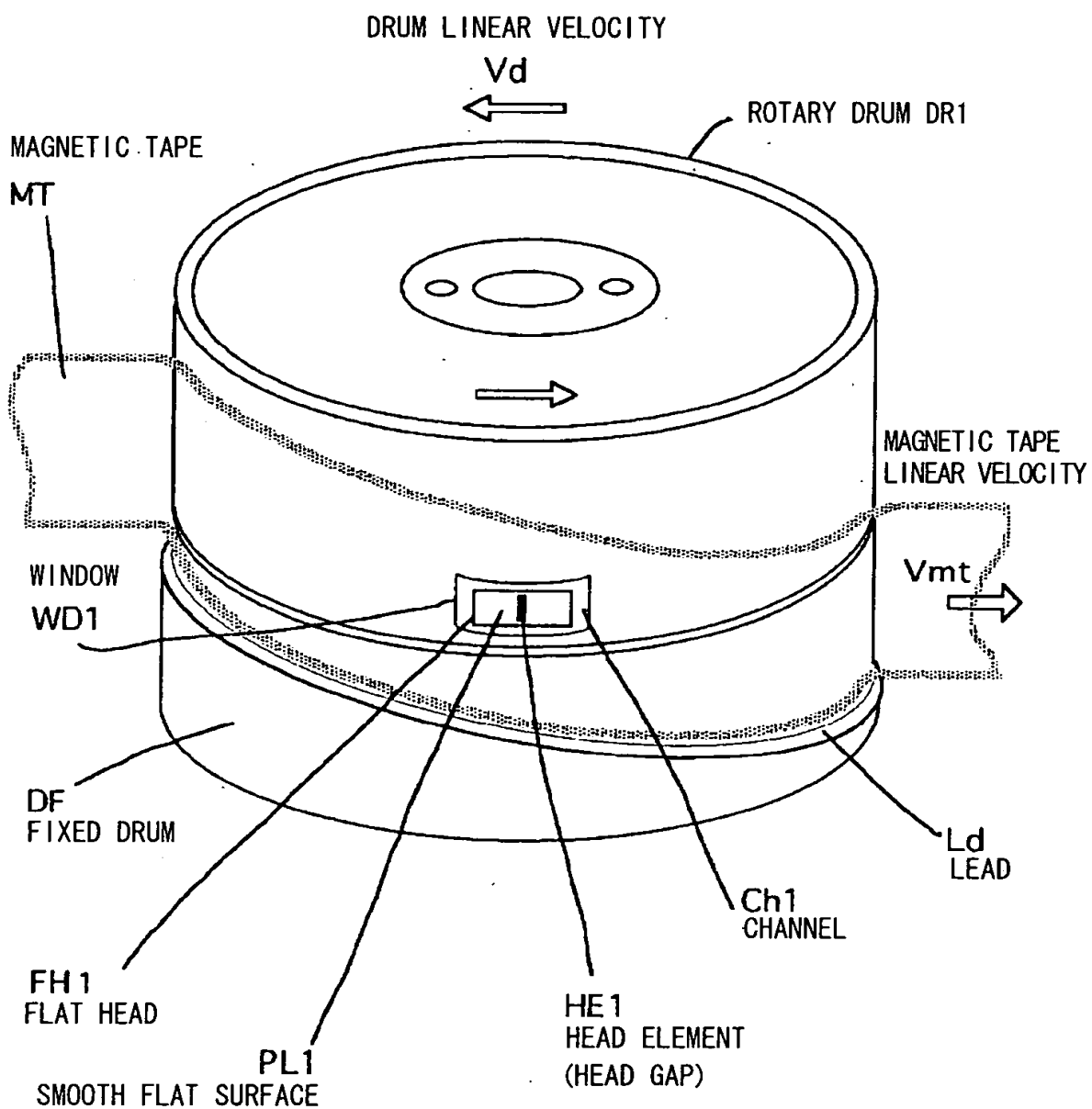
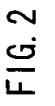


FIG. 1



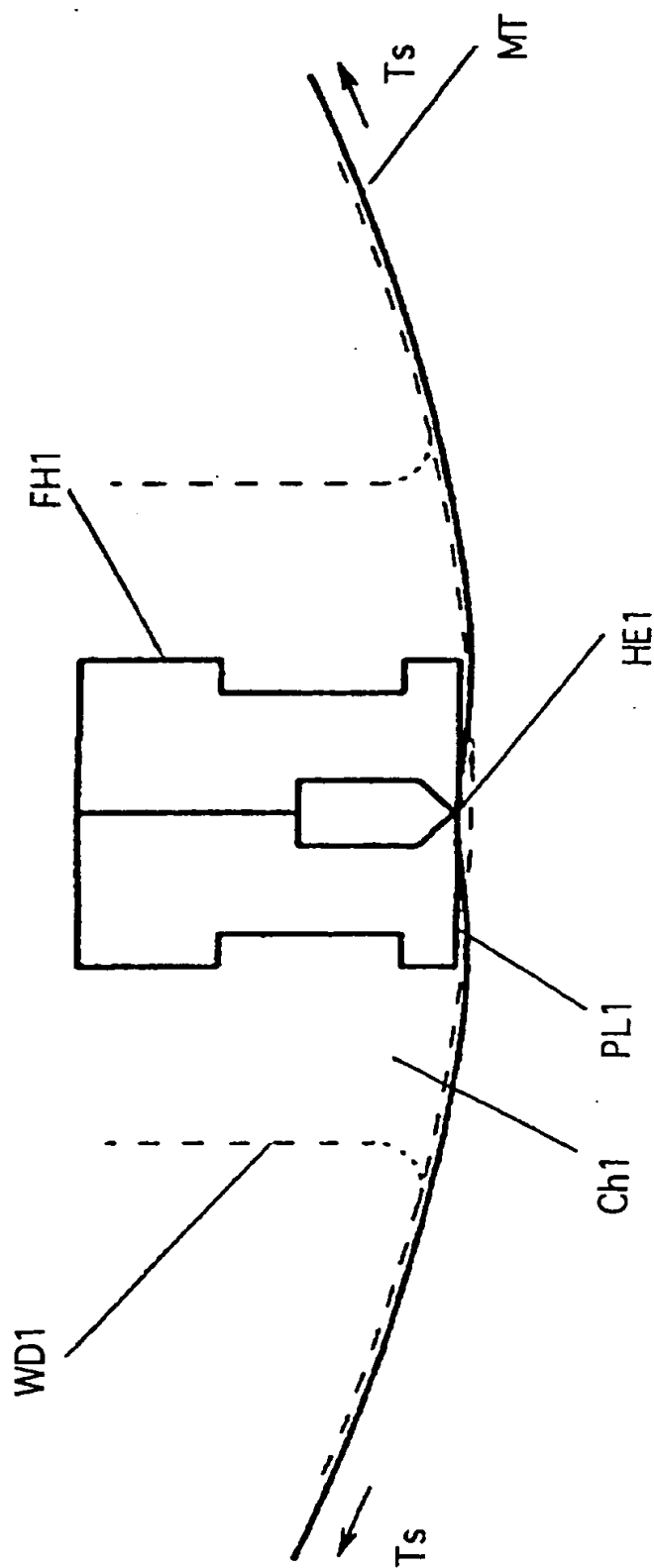
[illegible]

FIG. 3

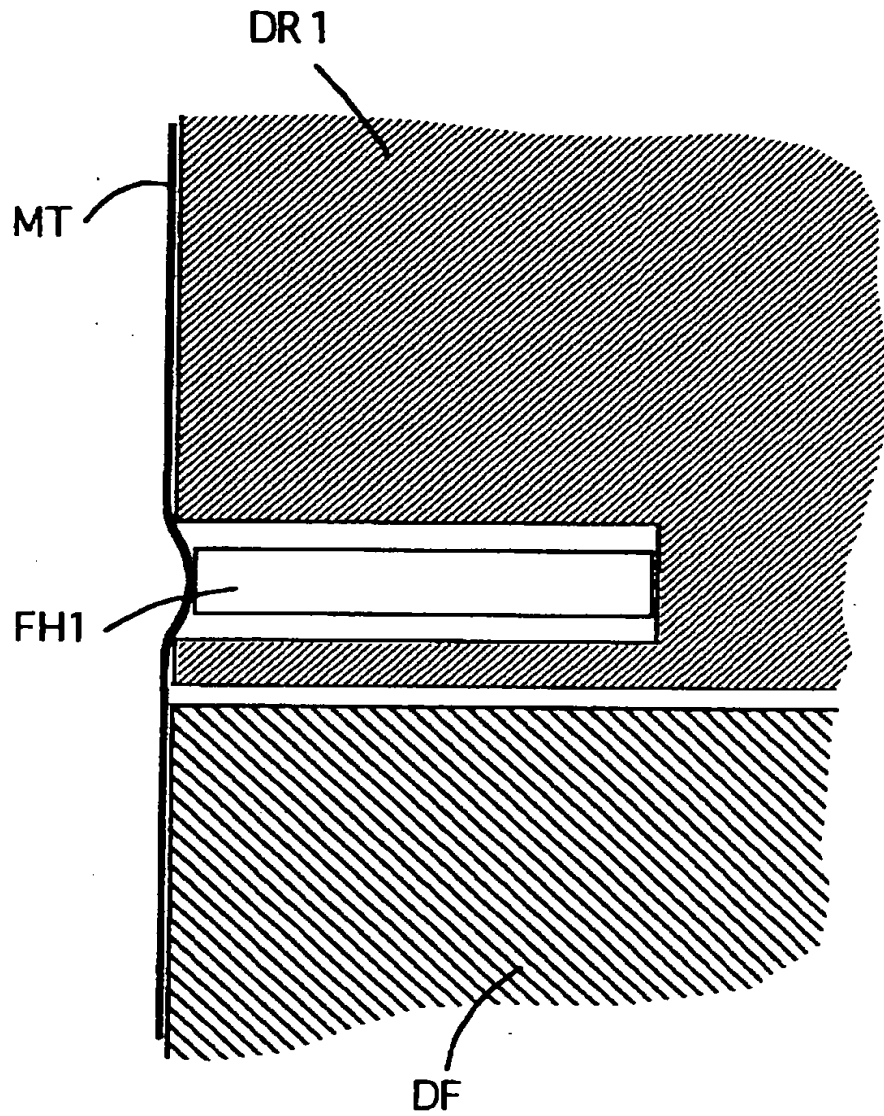


FIG. 4

RHA1

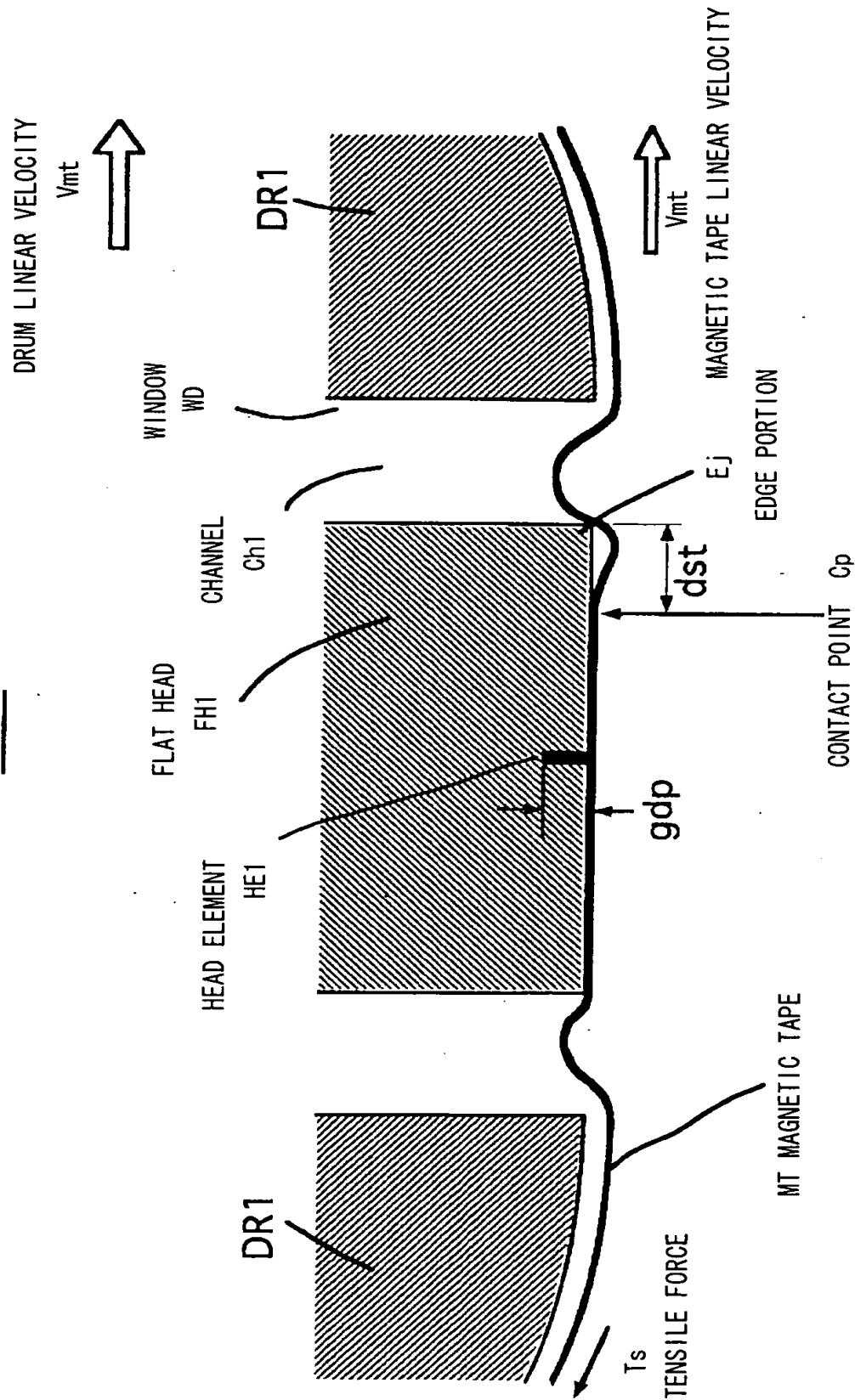


FIG. 5

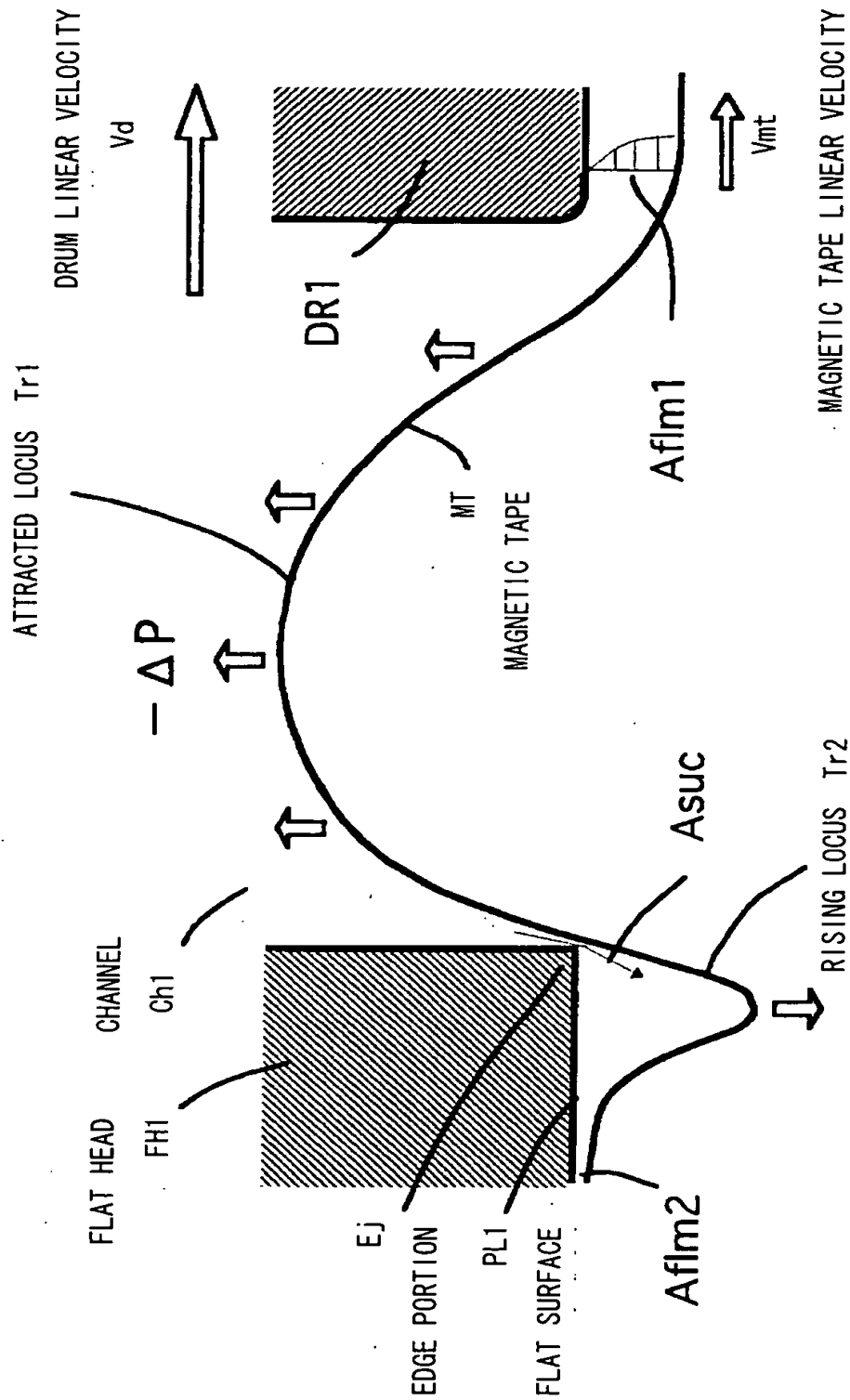


FIG. 6

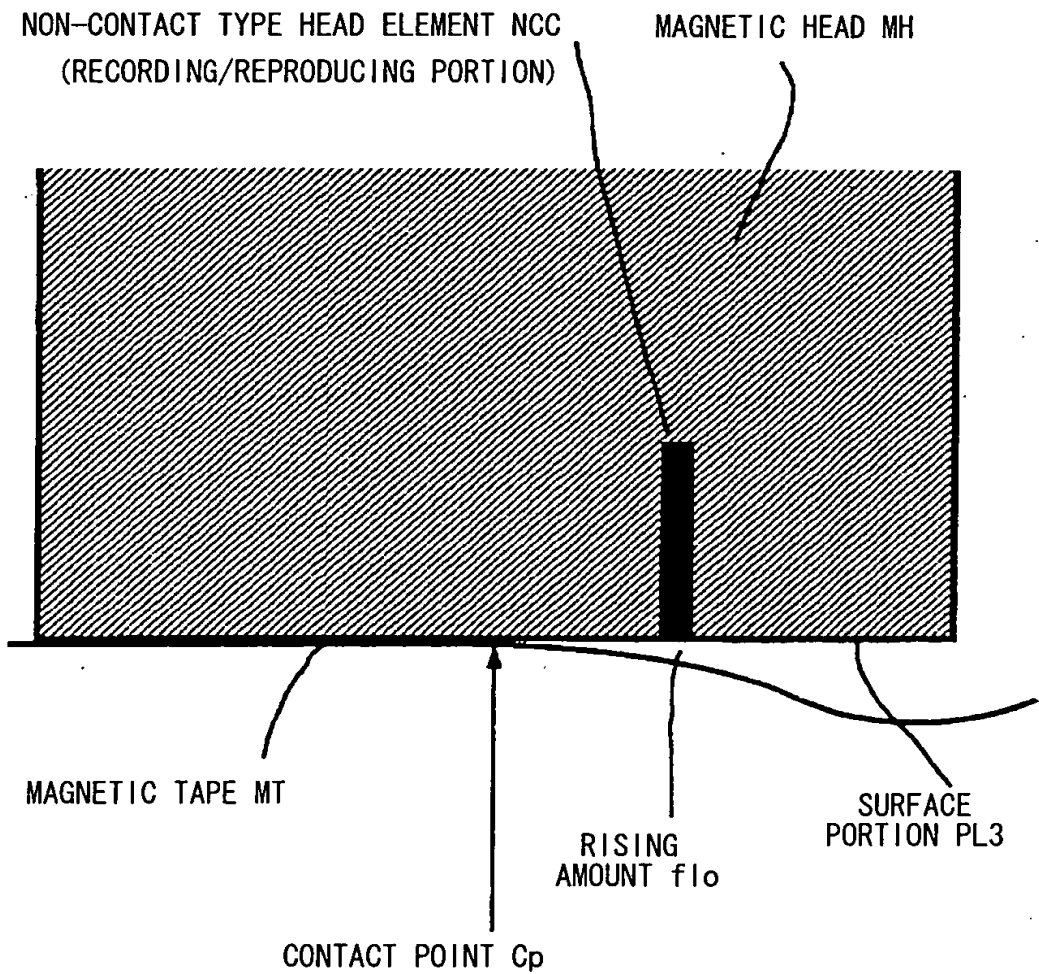


FIG. 7

RHA4

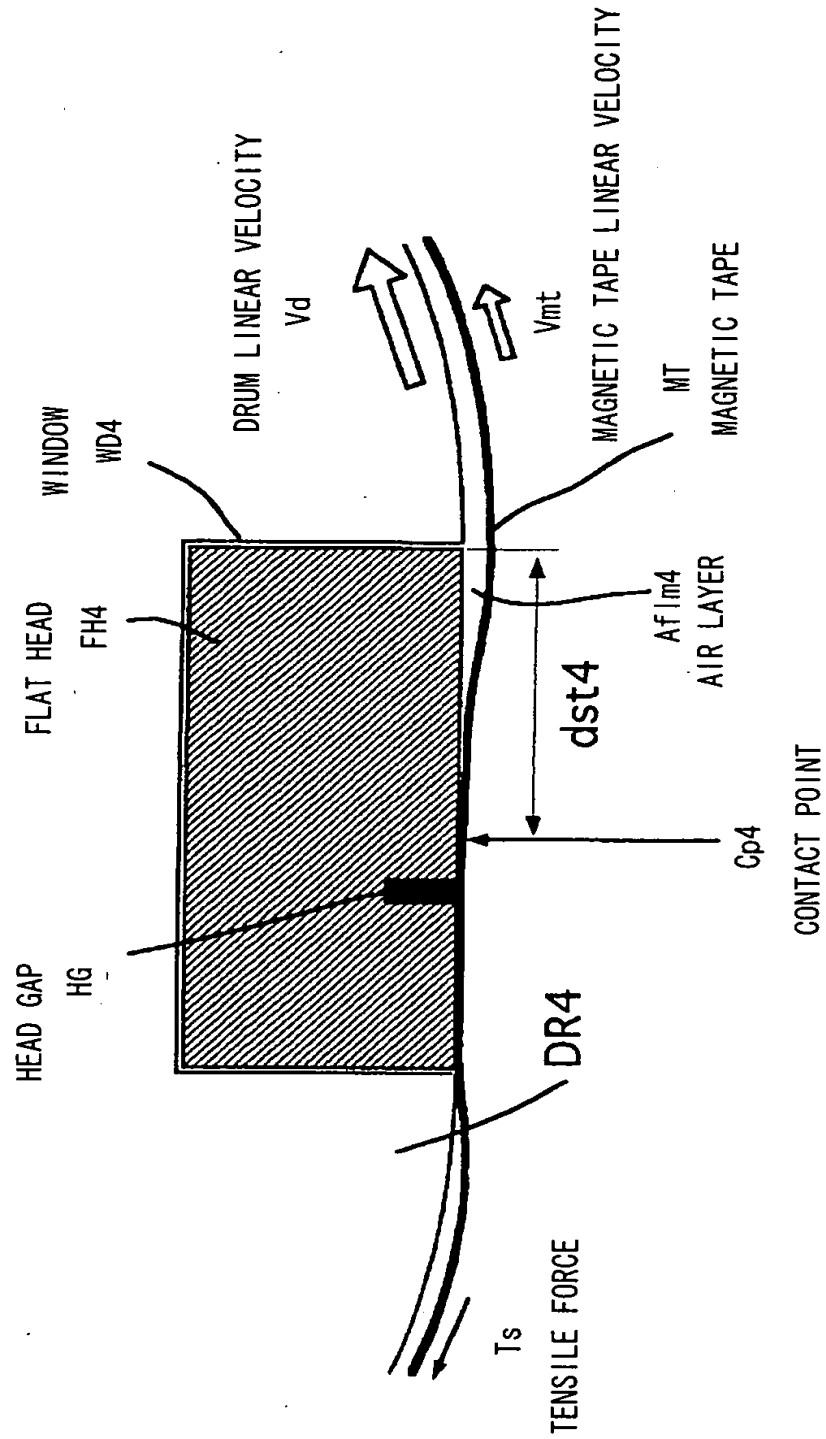


FIG. 8

RHA5

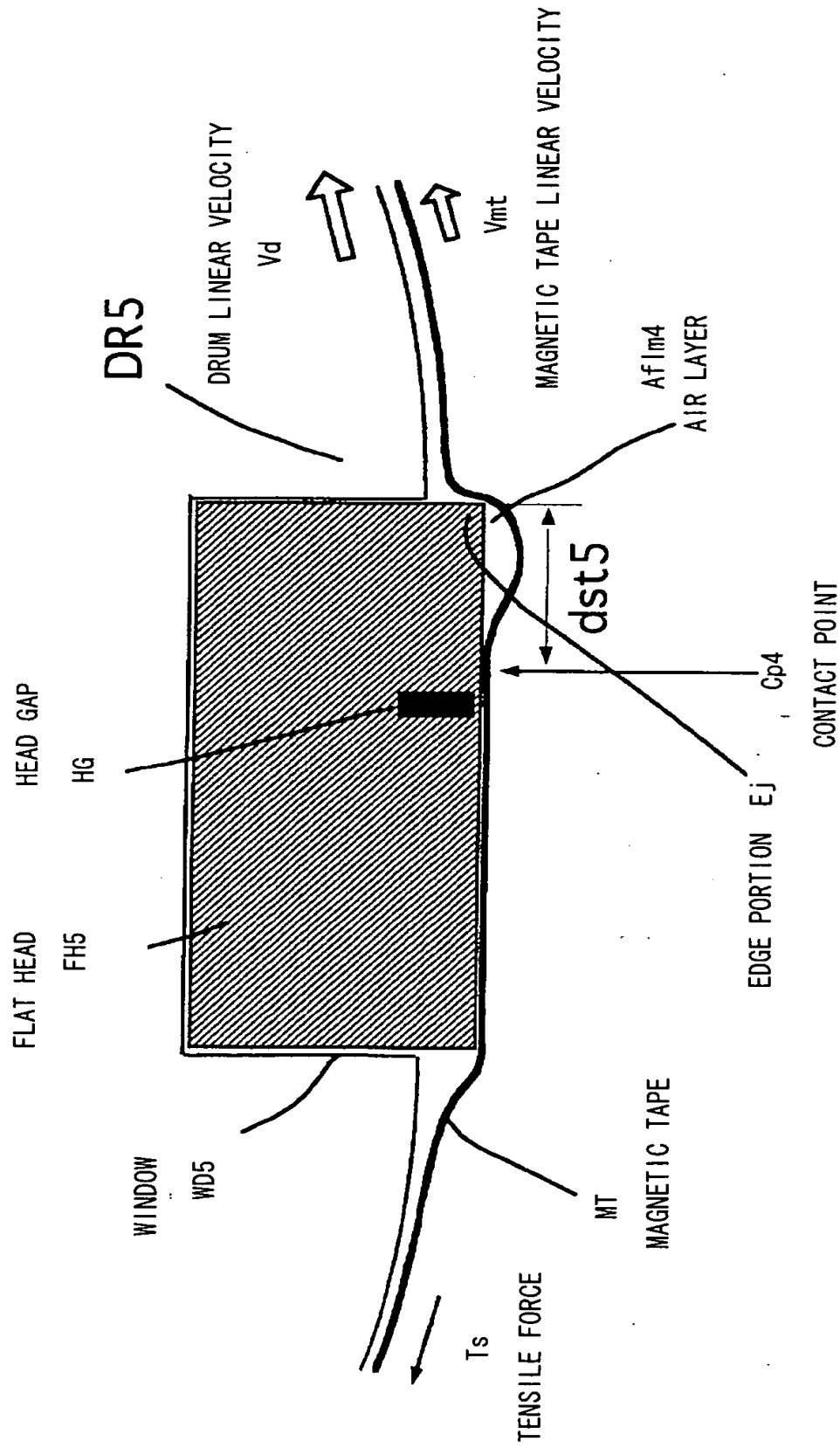


FIG. 9

FIG. 10

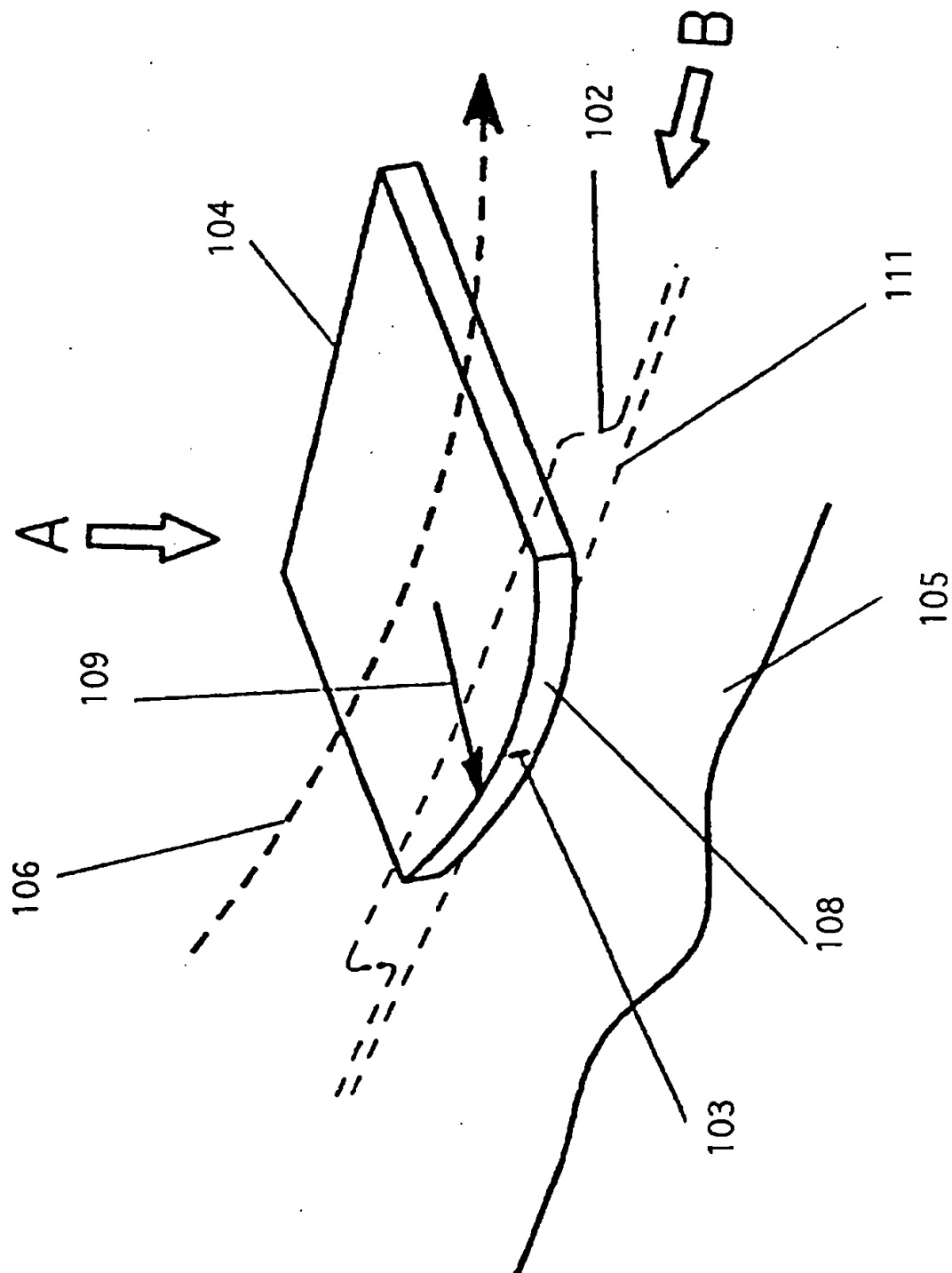


FIG. 10

FIG. 11

100

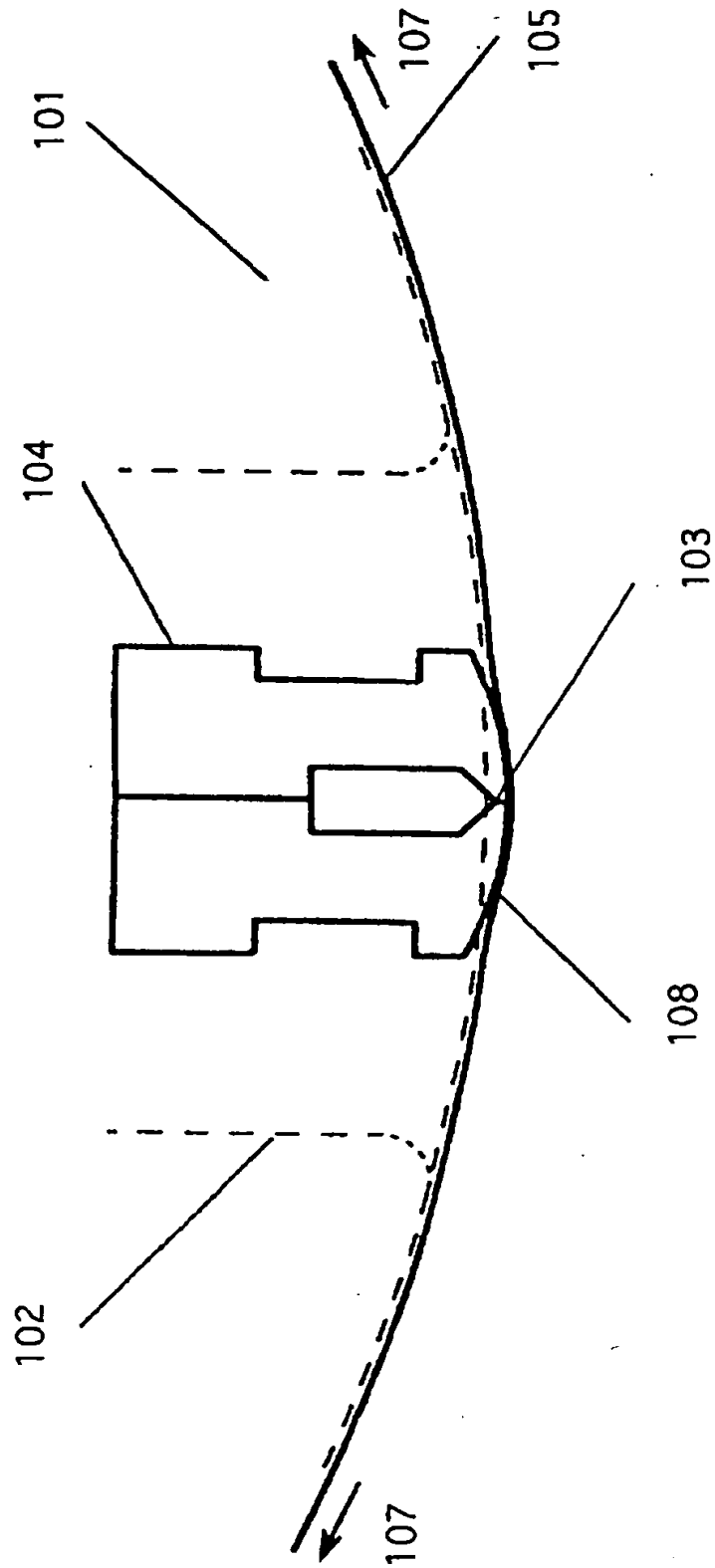


FIG. 11

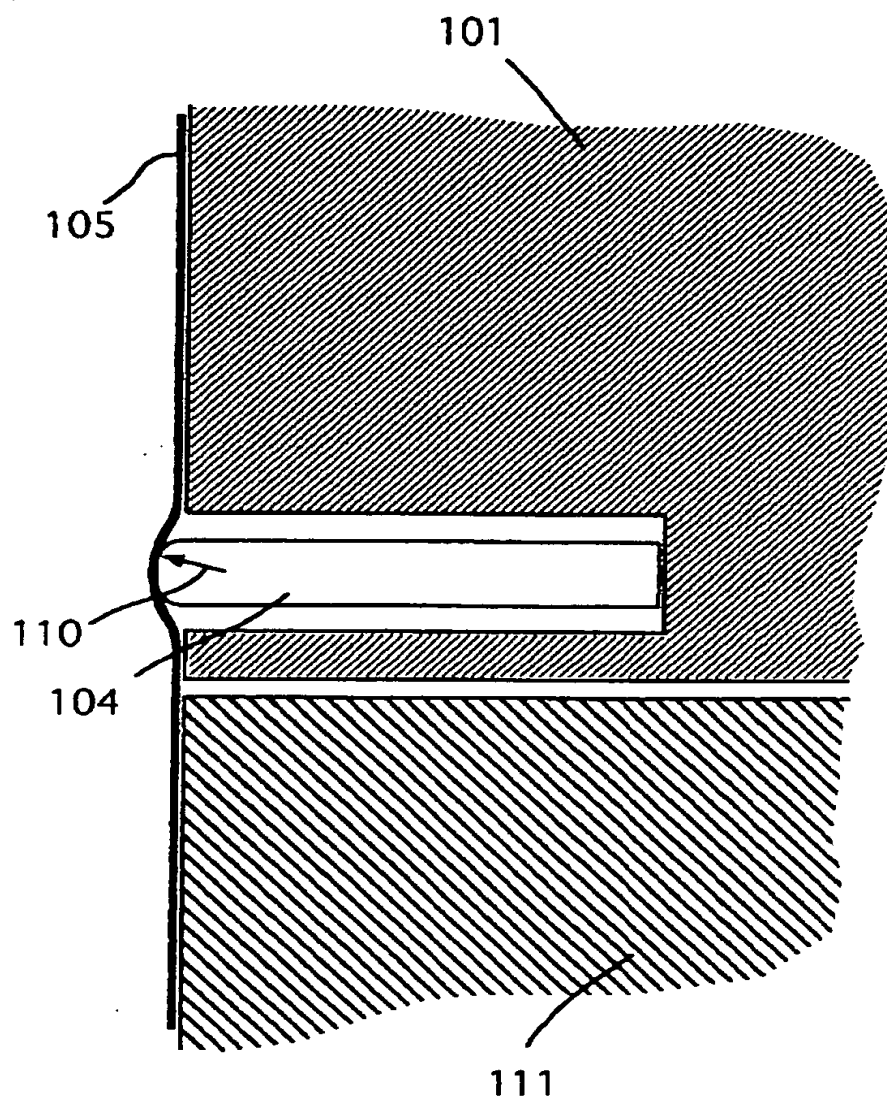


FIG. 12

Explanation of Reference Numerals

RHA1 ... Rotary magnetic head mechanism, DR1 ... Rotary drum,
Vd ... Drum linear velocity, WD1 ... Window, Ch1 ... Channel,
FH1 ... Flat head (magnetic head), PL1 ... Smooth flat surface
(surface), HE1 ... Head element (recording/reproducing portion),
DF ... Fixed drum, Ld ... Lead, MT ... Magnetic tape (tape
magnetic recording medium), Vmt ... Magnetic tape linear velocity

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